

AMENDMENTS TO THE CLAIMS

Please amend the claims as follows.

1. (Currently Amended) Digital multifunctional equipment having a plurality of pieces of equipment for supplying different types of digital information, comprising:
 - image forming means for forming an image based on digital information supplied from any of said plurality of pieces of equipment;
 - output means for outputting said image based on the digital information formed by said image forming means to a pre-prepared monitor; and
 - image superimposition output means for outputting an image of prescribed information to be superimposed on said image based on the digital information output from said output means to said monitor;wherein said image superimposition output means outputs said image of prescribed information in a manner that allows said image based on the digital information to be visually recognized on said monitor, and changes at least one parameter determining an output manner of said image of prescribed information,
wherein said at least one parameter comprises at least one selected from the group of color opacity, display position, and image superimposition.
2. (Original) The digital multifunctional equipment according to claim 1, wherein said image superimposition output means generates graphic data for said image of prescribed information, and changes at least one parameter determining an output manner of said graphic data.
3. (Original) The digital multifunctional equipment according to claim 2, wherein said digital multifunctional equipment is a digital broadcasting receiving apparatus.
4. (Original) The digital multifunctional equipment according to claim 1, wherein said plurality of pieces of equipment includes a tuner for a digital broadcasting signal for said digital information.

5. (Original) The digital multifunctional equipment according to claim 4, wherein said digital multifunctional equipment is a digital broadcasting receiving apparatus.
6. (Original) The digital multifunctional equipment according to claim 1, wherein said digital multifunctional equipment is a digital broadcasting receiving apparatus.
7. (Original) The digital multifunctional equipment according to claim 1, wherein said prescribed information is information related to said image based on the digital information.
8. (Original) The digital multifunctional equipment according to claim 1, wherein said plurality of pieces of equipment include equipment playing back said digital information from a magnetic disk.
9. (Original) The digital multifunctional equipment according to claim 1, wherein said plurality of pieces of equipment include equipment playing back said digital information from an optical disc.
10. (Original) The digital multifunctional equipment according to claim 1, wherein said plurality of pieces of equipment include equipment accepting said digital information that is externally provided to said digital multifunctional equipment.
11. (New) The digital multifunctional equipment according to claim 1, wherein said image superimposition comprises at least one selected from the group of still, moving, transparent, and blinking.
12. (New) The digital multifunctional equipment according to claim 1, wherein when said image of superimposition is superimposed on said image, said image forming means stops updating image information such that said output means outputs a still image.
13. (New) The digital multifunctional equipment according to claim 1, wherein said image of superimposition is superimposed on said image when a command is entered by a user.